

ABSTRACT OF THE DISCLOSURE

A covering member 13 is attached for covering a shaft coupling portion 10a of a yoke 10. Provided at the covering member 13 is an L-shaped salient tongue 13c which projects inwardly of the shaft coupling portion 10a. A groove portion 12f is formed at a bolt-width portion 12a of a pinion shaft 12. The groove portion 12f has a width in the axial direction with a center at a position which opposes the salient tongue 13c when the bolt-width portion 12a is arranged at a set position in the shaft coupling portion 10a. When the bolt-width portion 12a of the pinion shaft 12 is inserted through an opening portion 10g of the shaft coupling portion 10a, insertion is prohibited unless the salient tongue 13c is inserted into the groove portion 12f, so that a problem of poor insertion positioning of a shaft in a yoke is solved.